Amendment to the Claims

In the Claims:

Please amend claims 1, 8, 11, 12, 13, 18, 20, 21, and 22 as follows:

1.   (Currently Amended)   A method for reformatting a previously formatted portion of document text within a document comprising the steps of:

determining a sample of formats comprising a plurality of formats from a format set, the format set including a plurality of at least one of font sets and color sets; and

~~identifying the portion of text within the document to be reformatted; and~~

~~for each format included in the sample of formats, reformatting the portion of text with the format and~~

simultaneously displaying ~~the portion of~~ live preview text reformatted in each of the formats in the sample of formats in a live preview window such that ~~the user~~ a user is able to visually compare how the ~~portion of~~ live preview text will appear in each of the formats, the live preview text being constrained to a portion of document text disposed immediately adjacent to a cursor position in a document.

2.   (Previously Presented)   A computer readable medium having stored thereon computer executable instructions for performing the steps of claim 1.

3.   (Previously Presented) The method of claim 1, further comprising the steps of determining the format set based on user selection of a color set and a font set.

4.   (Original) The method of claim 3, wherein the color set comprises a plurality of colors defining a color scheme, the colors being pre-selected by a trained designer.

5.   (Original) The method of claim 3, wherein the font set comprises a plurality of fonts defining a font theme, each font having a font name and a font size, the fonts being pre-selected by a trained designer.

6.   (Original) The method of claim 1, wherein each format comprises a format font name, a format font color and a format font size.

7.   (Original) The method of claim 1, wherein the live preview window comprises a floating window that hovers above the document.

8.   (Currently Amended) The method of claim 1, further comprising the steps of:

receiving a command for adding a custom format to the sample of formats;

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in response to the command, adding the custom format to the sample of formats;

reformatting the ~~portion of~~ <u>live preview</u> text with the custom format; and

displaying the reformatted ~~portion of~~ <u>live preview</u> text in the live preview window.

9. (Original) The method of claim 8, wherein the custom format comprises a user-defined format.

10. (Previously Presented) A computer readable medium having stored thereon computer executable instructions for performing the steps of claim 8.

11. (Currently Amended) The method of claim 1, ~~wherein~~ <u>further comprising the step of</u> identifying the portion of text within the document to be reformatted ~~comprises identifying the portion of text positioned immediately adjacent to a cursor~~.

12. (Currently Amended) The method of ~~claim 1~~ <u>claim 11</u>, wherein the step of identifying the portion of text within the document to be reformatted comprises the step of identifying the portion of text that has been highlighted by a user.

13. (Currently Amended) A system for reformatting a previously formatted portion of document text comprising:

a display device for displaying the previously formatted portion of document text and a user interface for selection of a selected color set and a selected font set;

a memory for storing a plurality of color sets and a plurality of font sets;

an input device for generating commands corresponding to selection of the selected color set from the plurality of color sets and the selected font set from the plurality of font sets;

a processor in communication with the display device, the memory, and the input device for receiving the commands and determining a format set based on the selected color set and the selected font set; and

the processor being further operable for:

determining a sample of formats comprising a plurality of formats from the format set, the format set including a plurality of at least one of font sets and color sets,<u> and</u>

~~identifying the previously formatted portion of text within the document to be reformatted, and~~

~~for each format included in the sample of formats, reformatting the previously formatted portion of text with the format and~~

simultaneously displaying ~~the portion of~~ <u>live preview</u> text reformatted in each of the formats in the sample of formats in a live preview window such that ~~the user~~ <u>a user</u> is able to visually compare how the ~~portion of~~ <u>live preview</u> text will appear in each of the formats<u>, the live preview text being constrained to the portion of document text disposed immediately adjacent to a cursor position in a document.</u>

14. (Original) The system of claim 13, wherein each format comprises a font name, a font color and a font size.

15. (Original) The system of 13, wherein the color set comprises a plurality of colors defining a color scheme, the colors being pre-selected by a trained designer.

16. (Original) The system of claim 13, wherein the font set comprises a plurality of fonts defining a font theme, each font having a font name and a font size, the fonts being pre-selected by a trained designer.

17. (Original) The system of claim 13, wherein the live preview window comprises a floating window that hovers above the document.

18. (Currently Amended) The system of claim 13, wherein the input device generates a further command for adding a custom format to the sample of formats; and

wherein the processor is further operable for:

in response to the command, adding the custom format to the sample of formats, and

reformatting the ~~portion of~~ <u>live preview</u> text with the custom format and displaying the reformatted ~~portion of~~ <u>live preview</u> text in the live preview window.

19. (Original) The system of claim 18, wherein the custom format comprises a user defined format.

20. (Currently Amended) The system of claim 13, wherein <u>the processor is further operable for</u> identifying the portion of text within the document to be reformatted ~~comprises identifying the portion of text positioned immediately adjacent to a cursor~~.

21. (Currently Amended) The system of ~~claim 13~~ <u>claim 20</u>, wherein ~~identifying~~ <u>the processor identifies</u> the portion of text within the document to be reformatted ~~comprises identifying~~ <u>as</u> the portion of text that has been highlighted by a user.

22. (Currently Amended) A user interface for reformatting a previously formatted portion of document text <u>within a document</u> comprising:

a first control for selection of a color set;

a second control for selection of a font set; and

a live preview window for simultaneously displaying a plurality of live preview text samples, each of the live preview text samples ~~including at least a section of the previously formatted document text and~~ <u>being constrained to a portion of the document text disposed immediately adjacent to a cursor position in the document</u> and presenting the section of the previously formatted document text in one of a plurality of format sets, at least one of the plurality of format sets being defined by the selected color set and the selected font set.

23. (Original) The user interface of claim 22, further comprising a third control for adding a custom format to the sample of formats; and

wherein the live preview window further displays one of the live preview text sample with the custom format.